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Update: **2000-169997 / 200015**🔍 IPC Code: **A61M 16/10 ;**🔍 Derwent Classes: **P34;**

🔍 Derwent Abstract: **(RU2121854C) Novelty - Device has series-connected compressor used as pressure source, gas separation module and valve. Valve is coupled to flow transducer. Gas separation module is provided with stack of gas separating membranes for obtaining of hypoxic and hyperoxic mixtures at its outputs. Outputs of gas separation module are coupled with outlet branch pipes of device. One output is coupled directly and the other, through valve and flow transducer.**
Use - Medicine; treatment of respiratory, circulatory and metabolic disturbances.
Advantage - Enhanced efficiency and reliability of procedure. 15 cl, 10 dwge

[Dwg. 0/0](#)

🔍 Family: **PDF Patent Pub. Date Derwent Update Pages Language IPC Code**
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Local appls.: [RU1994000020882](#) Filed:1994-06-06 (94RU-0020882)

🔍 Priority Number:

Application Number	Filed	Original Title
RU1994000020882	1994-06-06	DEVICE FOR COMPLEX OXYGENOTHERAPY AND HYPOXITHERAPY (VARIANTS)

🔍 Title Terms: **DEVICE COMPLEX VARIANT**[Pricing](#) [Current charges](#)**Derwent Searches:** [Boolean](#) | [Accession/Number](#) | [Advanced](#)

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DEVICE FOR COMPLEX OXYGENOTHERAPY AND HYPOXITHERAPY (VARIANTS)

Patent number: RU2121854
Publication date: 1998-11-20
Inventor: BROVKO A P; VOLKOV N I; FEFILAT EV L P
Applicant: KLIMBI FA;; TOVARISHCHESTVO S OGRANICHENNO
Classification:
- international: A61M16/10
- european:
Application number: RU19940020882 19940606
Priority number(s): RU19940020882 19940606

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Abstract of RU2121854

FIELD: medicine; treatment of respiratory, circulatory and metabolic disturbances. SUBSTANCE: device has series-connected compressor used as pressure source, gas separation module and valve. Valve is coupled to flow transducer. Gas separation module is provided with stack of gas separating membranes for obtaining of hypoxic and hyperoxic mixtures at its outputs. Outputs of gas separation module are coupled with outlet branch pipes of device. One output is coupled directly and the other, through valve and flow transducer. EFFECT: enhanced efficiency and reliability of procedure. 15 cl, 10 dwg

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